

FIG. 1

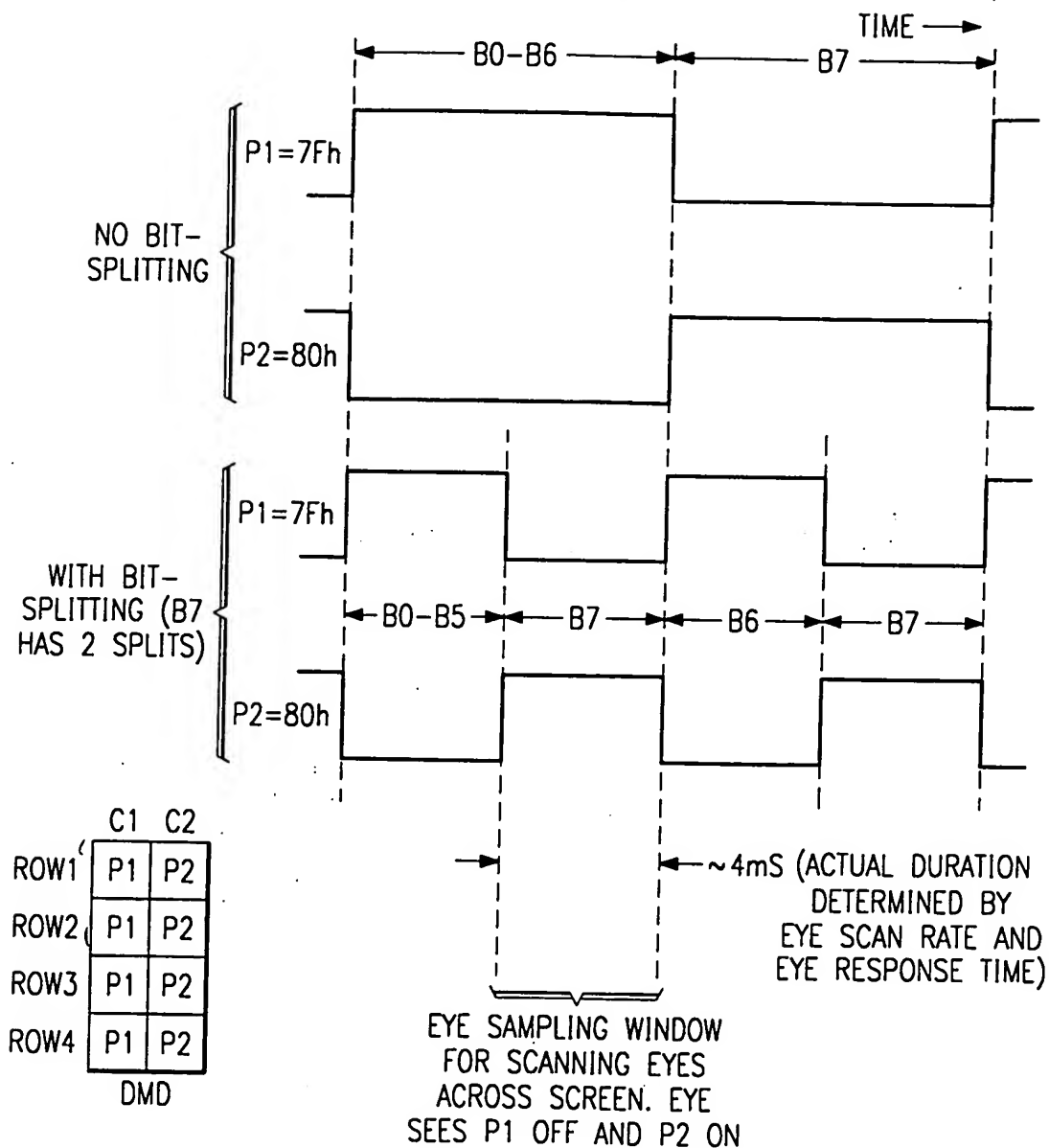
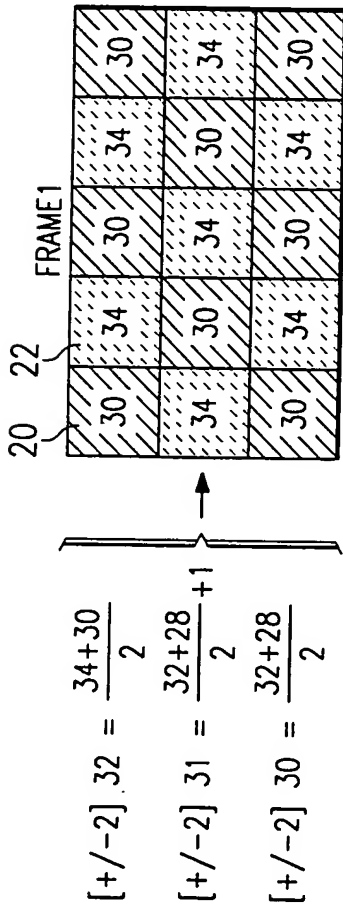
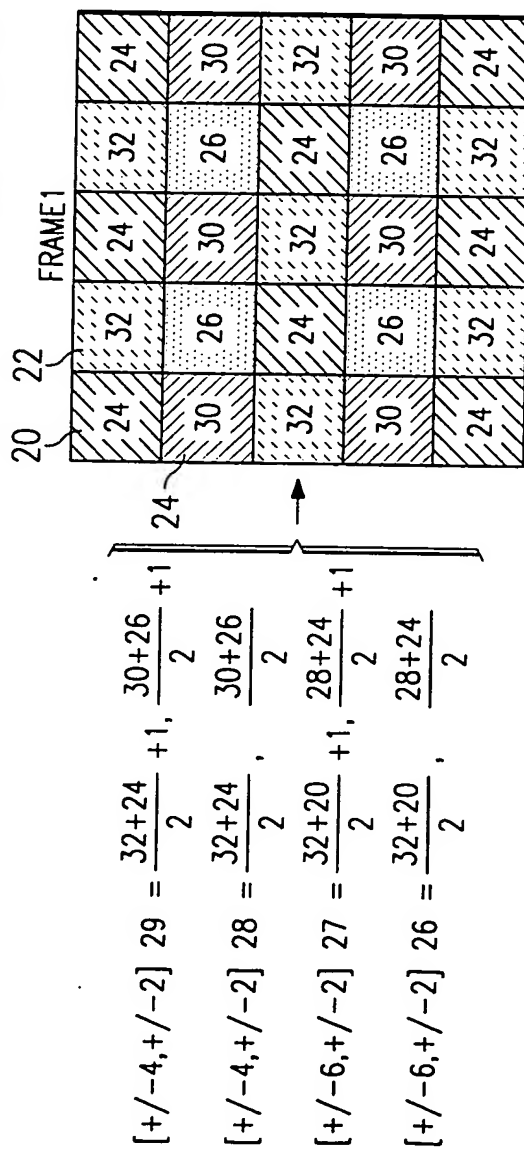


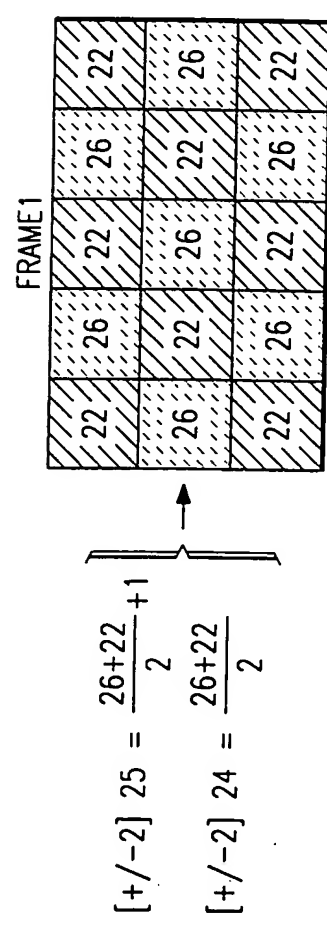
FIG. 2



CHECKERBOARD,
50% OF PIXELS
USE MSB B5



MIDDLE DENSITY,
25% OF PIXELS
USE MSB B5



CHECKERBOARD,
0% OF PIXELS
USE MSB B5

3630300 + 2330300

COULD OPTIONALLY USE
 ± 0 IN THESE AREAS

CODE = 30d (USE ± 2 @50% MSB)

CODE = 29d (USE ± 2 @0% MSB)

CODE = 29d (USE ± 4 @25% MSB)

P1	P2	P3	P4	P5
P6	P7	P8	P9	P10
P11	P12	N	P13	P14
P15	P16	P17	P18	P19
P20	P21	P22	P23	P24

FOR PIXEL N, IF ANY OF ITS 24
NEIGHBORS (P1-P24) HAVE A
MSB TRANSITION, USE BOUNDARY
DISPERSION ON PIXEL N.

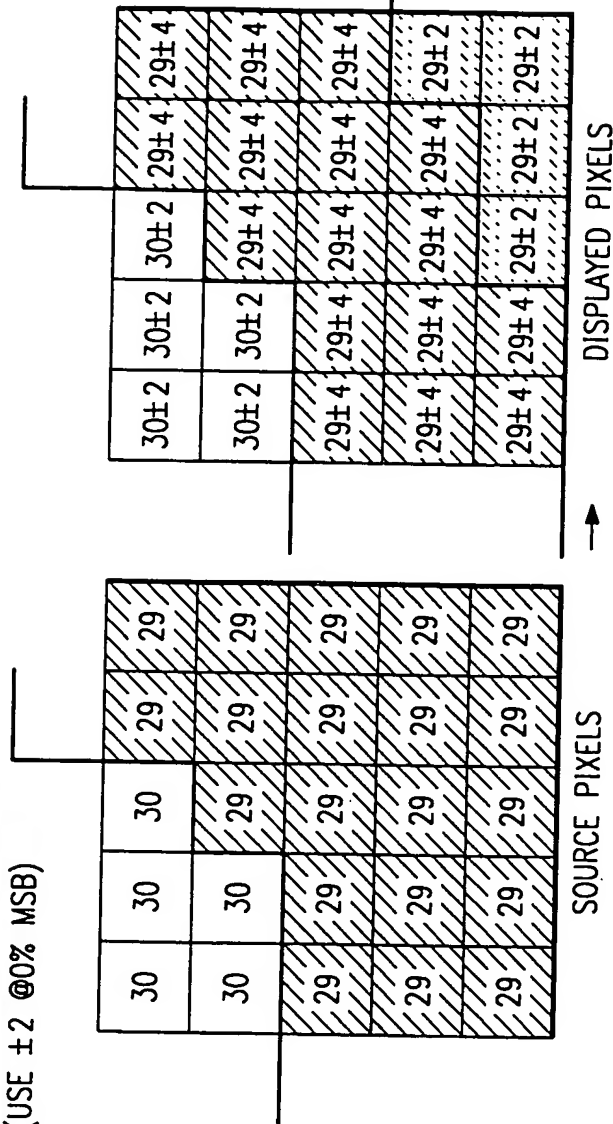


FIG. 3

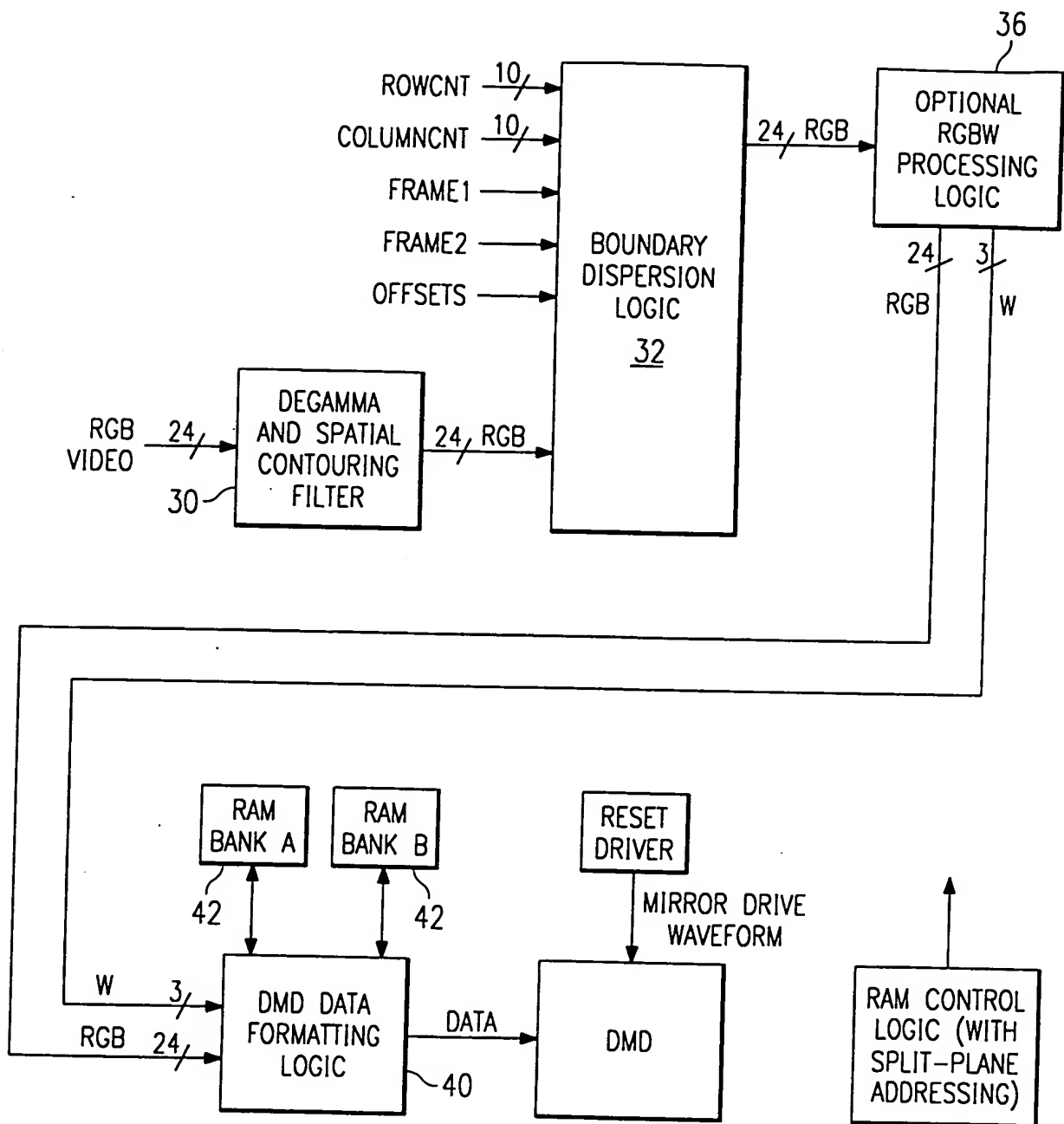


FIG. 4